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MI		2	D. Bhusari, F Structures fo Systems, Vol.	I. A. Reed, r Microflui r Microflui . 10, No. 3;	M. Wediake, A. M dic, Microelectro September 2001;	1. Padovar mechanica pages 400	ni, S. A. Bidstrup Allen, 1, and Microelectronic A - 408.	and P. A. Kohl pplications;"	; "Fabrication Journal of Mic	of Air-Cha roelectrom	annel iechanical	
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Electronic Version v18

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Title of Invention

METHOD FOR FORMING SUSPENDED TRANSMISSION LINE STRUCTURES IN BACK END OF LINE PROCESSING

Application Number:

Confirmation Number:

First Named Applicant:

Anil Chinthakindi

Attorney Docket Number:

FIS920040031US1

Art Unit:

Examiner:

Search string:

(6175727 or 6258688 or 6377156 or 6472257 or 6495903 or 6504109 or 6534843

or 6597068 or 6635506 or 20040014273 or 20040028888).pn

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
M	1	6175727	2001-01-16	MOSTOV			
	2	6258688	2001-07-10	TSAI			
	3	6377156	2002-04-23	FARRAR, ET AL.			
	4	6472257	2002-10-29	FERRARI, ET AL.			
\prod	5	6495903	2002-12-17	XU, ET AL.			
	6	6504109	2003-01-07	AVAL, ET AL.			
	7	6534843	2003-03-18	ACOSTA, ET AL.			
	8	6597068	2003-07-22	PETRARCA, ET AL.			
MT	9	6635506	2003-10-21	VOLANT, ET AL.			

US Published Applications

Note: Applicant is not required to submit a paper copy of cited US Published Applications

	init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
	MT	. 1	20040014273	2004-01-22 B	HATTACHARYY.	۸,		- 1
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	M	2	20040028888	2004-02-12	LEE, ET AL.			

Michael Trin

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